

Message Text

CONFIDENTIAL

PAGE 01 STATE 159637

67

ORIGIN OC-06

INFO OCT-01 CCO-00 ISO-00 OCL-00 /007 R

DRAFTED BY OC/S:RRAPIER:SGM

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FM SECSTATE WASHDC

TO AMEMBASSY PORT AU PRINCE PRIORITY

INFO ATO WASHDC

C O N F I D E N T I A L STATE 159637

E.O. 11652: XGDS-2

TAGS: ACOM

SUBJECT: SHIELDED ENCLOSURE AIR CONDITIONING SYSTEM

REF: A. PORT AU PRINCE 1355

B. STATE 157031

C. PORT AU PRINCE 1370

1. IT IS NORMAL FOR COOLING COILS IN THE FAN COIL UNIT TO ACCUMULATE CONDENSATION BUT THE QUANTITY IS DEPENDENT UPON THE TEMPERATURE BEING MAINTAINED IN THE CRU SIDE OF THE ENCLOSURE (THE LOWER THE TEMPERATURE THE MORE CONDENSATION THAT WILL FORM) AND TEMPERATURE AND PERCENT HUMIDITY OF THE AIR IN THE COMMUNICATIONS PARENT ROOM. ALSO, THE AMOUNT OF TIME THE SHIELDED ENCLOSURE DOOR TO THE CRU SIDE IS IN THE OPEN POSITION WOULD ALLOW A LARGER VOLUMN OF AIR FROM THE PARENT ROOM INTO THE COLDER CRU END OF THE SHIELDED ENCLOSURE.

2. A POSSIBLE ALTERNATE SOLUTION WOULD BE TO HAVE THE DRAIN END OF THE FAN COIL UNIT LOWER THAN THE OPPOSITE END. THIS WOULD POSSIBLY ELIMINATE THE UNEVEN PROBLEM OF THE TROUGH. KISSINGER

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NNN

*** Current Handling Restrictions *** n/a

*** Current Classification *** CONFIDENTIAL

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